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Solution only if $b_2 = 2b_1$ and $b_3 = \frac{1}{2}b_1$ (b) Elimination leads to $0 = b_1 + b_3$ in equation 3: Solution only if $b_3 = -\frac{1}{2}b_1$. 21 A combination of the columns of C is also a combination of the columns of A. Then $C = \begin{bmatrix} 1 & 3 & 2 & 6 \\ \dots \end{bmatrix}$ and $A = \begin{bmatrix} 1 & 2 & 2 & 4 \\ \dots \end{bmatrix}$ have the same column space. $B = \begin{bmatrix} 1 & 2 & 3 & 6 \\ \dots \end{bmatrix}$ has a different column space. The key word is "space".

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as an eigenvector. Thus the total solutions to the given differential equation is given by a linear combination of the two solutions x_1 and x_2 given by $x_1(t) = e^{-2t}$ and $x_2(t) = e^{5t}$. That is $u(t)$ has the following form $u(t) = c_1 e^{-2t} + c_2 e^{5t}$.

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